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**ISO/IEC JTC 1/SC2/WG2/IRG
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Title : **Comments for the IRG N413 and N418**

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Short Description :

This paper discribed about according to unify rule

Proposed Conclusion / Requested Action :

None

Arguments / Text of Contribution :

See attachment.

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N413		
Code	Unify / Not Unify	Comment
66D7	Unify	
7C06	GE-373A is Unified.	T2-5E37 not unify.(see SCS 6560)
95D9	Unify	
5A53		Check shape & meaning
68ED	Unify	stroke length
7C47	Unify (if cognate)	
85EB	Not unify	S2.4.2
8637		change or drop
9EA0	wrong design	
64C5	Unify	SCS 67E5
6525	Unify	SCS 7641
6558	Not unify	SCS 6560
6A85	Unify	S2.5
6AF8		If same meaning, K is OK.
6EE3	Not Unify	S2.4.2
6FCC		Not unify is preferable.
7067	Not Unify	SCS 7054
715A		Not unify is preferable.
7606		
778B	???	
8209		If same meaning, K is OK.
8249	wrong design	
8517	Unify	stroke length
8849	Not Unify	S2.4.1
8943	Not Unify	S2.4.3
8B60	Unify	SCS 67E5
946E	Not Unify	S2.4.1
9AEA		
9B1B		
9B36		
9D90	Unify	SCS 9EA7, 9EAB, ...
9E0E	Not Unify	S2.4.3 (different radical shape)

SCS: Source Code Separation

N418

TCA reports there exists the difference with the shape used in BMP, but a shape may be changed if unified. (Of course it may not be changed)

Code	Unify / Not unify	comment
5474		Source in HQP2.0 is V0-3074, not V0-2174
51DE	same shape with BMP.	
5620		
57E9	Unify	see S2.5
5A59	Unify	see S2.5
5F1A	Unify	It may be changed
6422	Unify	It may be changed
6AF7	Unify	see S2.5
6E8D	Unify	It may be changed
7361		
7424	Unify	
743D	Unify	
7468	Unify	
7B7D	Unify	
7E09	Unify	
8ACD	Unify	
8E2D	Unify	
9AD6	Unify	
9B2E	Unify	
9B87		
9DC9		
9F9C	Unify	
9F9D	Unify	
9F9E	Unify	

These two pairs appear in the rule S2.5.

These two pairs appear in the Source Code Separation rule as a sample.

----- End of paper